Falin, L.I.; ANISINOVA, V.V.

Further observations on metastatic dissemination of experimental teratoms of the gonada. Trudy ANW SSSR 21 no.4:179-186 '52.

(MIZA 10:8)

1. Lafedra gistologii (sav. - prof. L.I.Falin) Smolenskogo meditsin-ekogo instituta
(QCMADE, neoplasma, matastassa)
(TERATOMA, experimental, gonada, metastassa)
(HMOFIASMS, experimental, teratoma of gonada, metastassa)

中,我们们将我是最后的规则的的现在是<mark>对于,我们们们的现在是是是一个,我们们们的人们的,我们就是是是是是是是是是是是是是是是是是是是是是是是是是是是是是是是是是是</mark>

STEPANTSOVA, L.F. (Smolensk); TIKHONOVA, L.P. (Smolensk); IVANOVA, T.K. (Smolensk); IVANOVA, T.K. (Smolensk);

Histological changes in tiasue during refrigeration, autoclaving, and implantation according to Filatov's method. Arkh.pat. 15 no.1:50-53 Ja-7 153. (MLRA 6:5)

1. Kafedra gistologii Smolenskogo meditinakogo instituta. (Tissues)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

。 一个中的主义的特别,他们的自身的特别是不是他们的国际特别的事情,他是有关于他们的国际的自然的政治,是由于他们不会一定一个一个一个一个一个一个一个一个一个一个一

FALIN, L.I.; PORTUGALOV, V.V., redaktor; REL'CHIKOVA, Yu.S., tekhnicheskiy redaktor.

[Some most questions on the morphology and physiology of the Wallerian degeneration of peripheral nerves] Nekotorye spornye voprosy morfologii i fiziologii vtorichnoi degeneratsii perifericheskikh nervov. Moskva, Gos. izd-vo med. lit-ry, 1954.

97 p. (MLRA 7:8)

(Degeneration(Pathology)) (Nerves)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

USSR / Human and Animal Morphology. Nervous System. S-2 Peripheral Nervous System.

163、145(147)中心中国国际发展的国际发展的国际企业的企业,但是国际发展的国际国际企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64791.

Author : Falin, L. I.

Inst : Not given.
Titlo : Morphology of Dental Recoptors.

Orig Pub: Stomatologiya, 1956, No 6, 7-20.

Abstract: A large part of the pulp-like nerve fibers penetraterinto the periodontium in the area of the apex of the root. A part form their terminals right there while a part proceed in an ascending direction and terminate in the periodontium of the lateral surface of the root. Besides, part of the nerve fibers penetrate into the periodonof the nerve fibers penetrate into lateral walls of tium through the aperture in the lateral walls of of the osseus alveolus. The basic mass of nerve

Chair of Histology Moscow Med Stornatological Inst.

Card 1/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

THE PROPERTY OF THE PROPERTY O

USSR / Human and Animal Morphology. Nervous System. S-2 Peripheral Nervous System.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64791.

Abstract: endings is imbedded in the fascicles of the dense connective tissue, particularly in the area of the apex of the root. There are none in the area of the circular ligament. The receptors appear as tree-like branching clusters and globules. There are no encapsuled endings in the periodontium. The terminal branches are oriented along the course of the collagenous fibers of the periodontium and, apparently, they receive mechanical excitation. The greatest number of receptors have been found in the periodontal membrane of the incisors where glomerular endings are to be found. The ability of the tooth to receive and localize tactile excitation is preserved after the removal of the pulp. The latter has its own clus-

Card 2/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

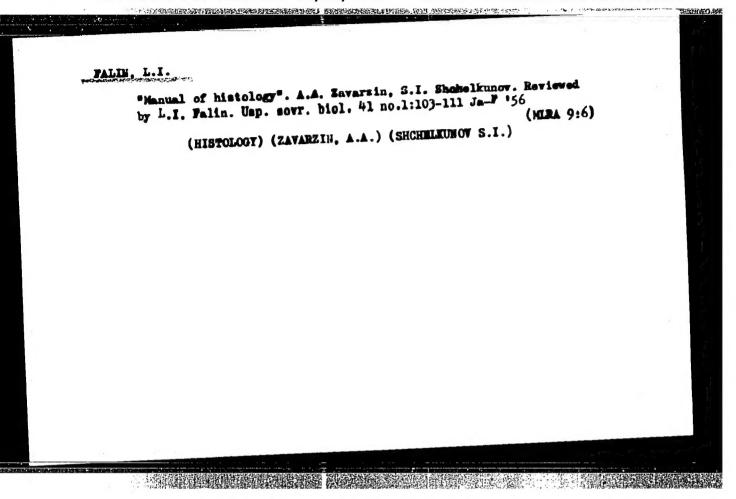
。 "一个人,我们是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

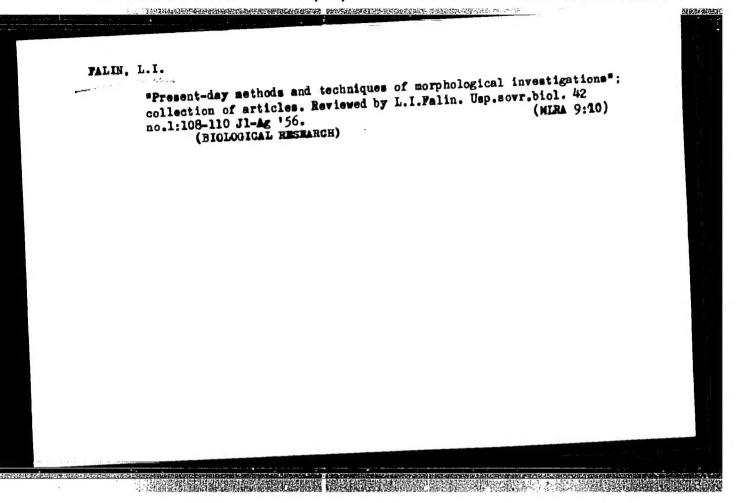
USSR / Human and Animal Morphology. Norvous System. S-2 Periphoral Nervous System.

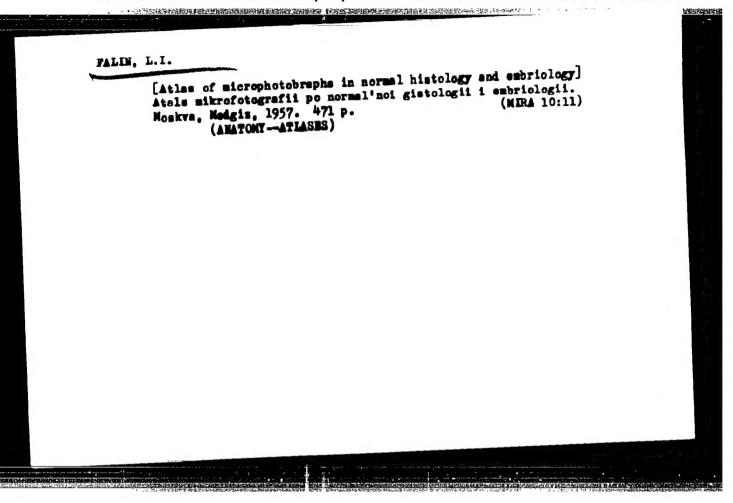
Abs Jour: Ref Zhur-Biol., No 14, 1958, 64791.

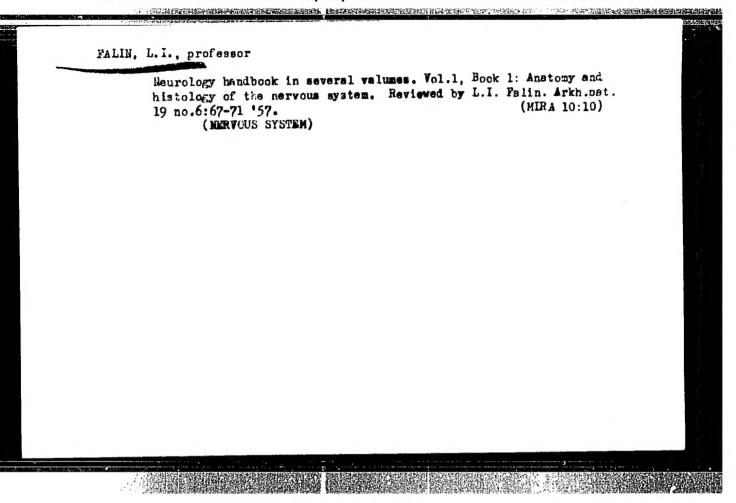
Abstract: ter-like receptors, located in the subodenteblastic layer. Individual branches of these endings penetrate into the predentin, where other nerve endings, the nature of which has not been determined are also to be found. The stellate cells with numerous appendixes, located in the subodente-blastic layer of the pulp cannot be referred to as nerve cells. -- S. L. Rozenshteyn.

Card 3/3









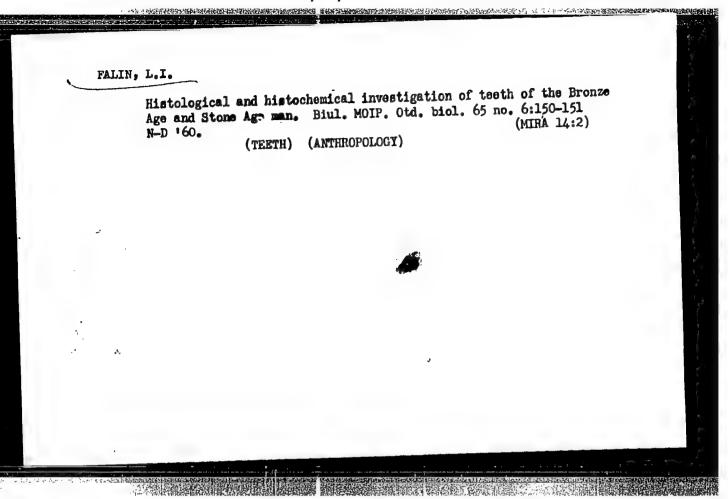
FALIN, L.I.

Some characteristics of wallerian degeneration following repeated injuries of the nerve trunks. Biul. eksp. biol. i med. 50 no. 11:123-129 N '60. (MIRA 13:12)

1. Iz kafedry gistologii (zav. - prof. L.I. Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.N. Beletskiy).

(NERVOUS SYSTEM)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"



PLECHKOVA, Yekaterina Konstant movna; FALIN, L.I., red.; KUZ'MINA, N.S., tekhm. red.

[Reaction of the nervous system to chronic damage of the peripheral nerve; experimental and morphological study] Reaktsiia nervnoi sistemy organizma na khronicheskoe povrezhdenie perifericheskogo nerva; eksperimental no-morfologicheskoe issledovanie. Moskva, Gos. izd-vo med. lit-ry Medgiz, 1961. 257 p. (MIRA 14:8) (NERVOUS SYSTEM-WOUNDS AND INJURIES)

FALIN, L.I., prof.

Glycogen in the epithelium of the oral cavity in man and animals and its importance. Teor. i prak. stom no.5:47-59 (MIRA 16:12)

1. Iz kafedry gistologii (zav. - prof. L.I.Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALIN, L. I. (Moskva)

Development of the human hypophysis and differentiation of the cells of its anterior lobe during the course of embryonal growth. Probl. endok. i gorm. no.6:24-33 161. (MIRA 14:12)

1. Iz kafedry gistologii (zav. - prof. L. I. Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G. N. Beletskiy)

(PITUITARY BODY)

FALIN, L.I. (Moskva)

Morphology of the nerve scar and its significance in restoring the function of a regenerating nerve (concerning P.K. Anokhin's "Physiological theory of the nerve scar"). Arkh.pat. no.10:81-87 '61. (MIRA 14:10)

l. Iz kafedry gistologii (zav. - prof. L.I. Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta. (NERVOUS SYSTEM-DEGENERATION AND REGENERATION) (ANOKHIN, P.K.)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALIN, L. I. prof. (Moskva)

Regeneration of nerve fibers in becomdary trauma of the nerve trunks. Vop.neirokhir. 25 no.389-12 My-Je *61. (MIRA 1485)

l. Kafedra gistologii Moskovskogo meditsinskogo stomatologicheskogo instituta.

(NERVOUS SYSTEM-WOUNDS AND INJURIES)

Histological and histochemical investigations of human teeth from the Bronze and Stone Age. Stomatologiia 40 no.1:3-12 Ja-F '61. (MIRA 14:5) 1. Iz kafedry gistologii (zav. - prof. L.I.Falin). Moskovskogo meditsinskogo stomatologichaskogo instituta (dir. - dotsent G.N. Beletskiy). (TEETH, FOSSIL)

FALIN, L.I. (Moskovskaya oblast, Novo-Gireyero, 6-y pr., 35, kv.2)

Aldehyde-fuchsin and its use in histochemistry. Arkh. anat. gist. i embr. 40 no.5:85-88 Mr '61. (MEA 15:4)

1. Kafedra gistologii (zav. - prof. L.I.Falin) Moskovskogo meditsinskogo stomatologiuheskogo instituta.

(HISTOCHEMISTRY) (ALDEHYDES) (FUCHSIN)

。 (1975年),1985年(1987年),1985年(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)(1987年)

FALIN, L.I. (Moskva, Komsomol'skiy per., 36, kv.78)

Regeneration of the nerve and the problem of the restoration of its function. Arkh. anat., gist. i embr. 42 no.5:3-13 My 162. (MIRA 15:6)

1. Kafedra gistologii (zav. - prof. L.I. Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta. (NERVOUS SYSTEM-DEGENERATION AND REGENERATION)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

在1925年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1920年,1

FALIR, Lev Iosifovich; VOYTKEVICH, A.A., red.; ROMANOVA, Z.A., tekhn. red.

[Histology and embryology of the oral cavity and the teeth]
Gistologiia i embriologiia polosti rta i zubov. Moskva,
Medgiz, 1963. 218 p. (MIRA 16:12)
(HISTOLOGY) (EMBRYOLOGY, HUMAN) (STOMATOLOGY)

FALIN, L.I., prof.

Supporting apparatus of the tooth. Teor. i prak.stom. no.6:3-21 (MIRA 18:3)

1. Iz kafedry gistologii i embriologii (zav. - prof. L.I.Falin) Moskovskogo meditsinskogo stomatologicheskogo instituta.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALIE, L.I., prof.; AZERSKAYA, N.Ya., red.

[Histology of the nervous system; textbook] Gistologiia nervnoi sistemy; uchebnoe posobie. Moskva, Mosk. med. stomatologicheskii in-t, 1964. 51 p. (MIRA 18:6)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALIN, L.I. (Moskva; G-146, Komsomol'skiy prospekt, 36, kv.78)

Methods of aldehyde-fuchsin staining of beta cells in Langerhans islands of the pancreas. Arkh. anat., gist. i embr. 47 no.8:117-118 Ag '64. (MIRA 18:4)

1. Kafedra gistologii (zav. - prof. L.I.Falin) Moskovskogo meditsinslogo stomatologicheskogo instituta.

IJP(c) · JD/JG UR/0181/66/003/001/0238/0239 L 21400-66 EVT(m)/EVP(t) SOURCE CODE: ACC NR: AP6003795 Stepanov, V. G.; Livanova, L. D.; AUTHORS: Zaripov, M. M.; Falin, M. L. ORG: Kazan! State University im. V. I. Ul!yanov-Lenin (Kazanskiy gosudarstvennyy universitet) TITLE: Electron paramagnetic resonance of Gd3+ in double molybdate of yttrium and lanthanum SOURCE: Fizika tverdogo tela, v. 8, no. 1, 1966, 238-239 TOPIC TAGS: yttrium compound, lanthanum compound, molybdenum containing alloy, gadolinium, epr spectrum, optic spectrum, rare earth element, line width, crystal symmetry, electron paramagnetic ABSTRACT: In view of the appreciable attention paid recently to the study of optical and EPR spectra of compounds of the type M2+M6+O4 $(M^{2+} = Ca, Sr, Ba, Pb; M^{6+} = Mo^{6+}, W^{6+})$, alloyed with elements of the rare-earth group, the authors have grown and investigated by the 1/3 Card

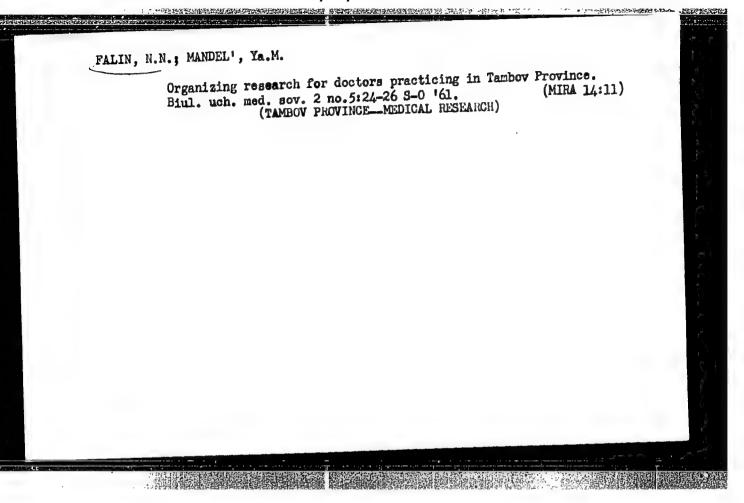
APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

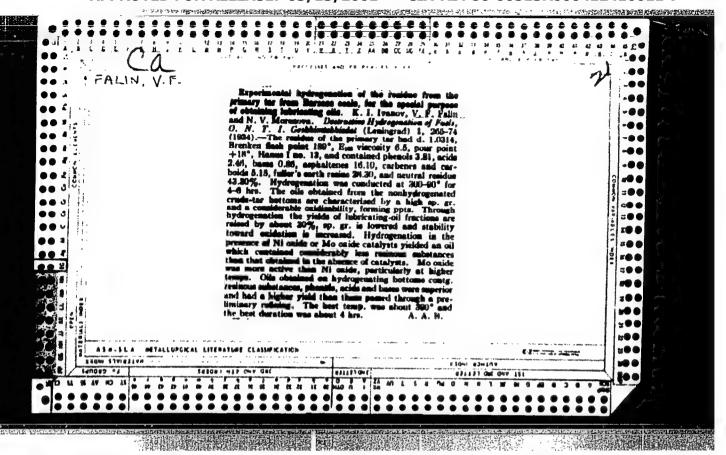
L 21400-66 ACC NR: AP6003795 EPR method single crystals of $M^{+}Y(MoO_{4})_{2}$ and $M^{+}La(MoO_{4})_{2}$, where M Na, Li, and K with add mixture of 0.1 atomic per cent gadolinium. The crystals were grown by solution in the melt, in a programmed oven whose temperature could be set accurate to 10 in the limit 600 -- 1200C. The crystal growth procedure is briefly described. In all the crystals, including KY(MoO4)2, very broad absorption lines were observed, with the lines of the transition 1/2 -- 1/2 (g & 1.99) having a width of 200 Oe even for the field parallel to the z axis. The widths of the lines remain constant if the gadolinium concentration remains constant. The large width is attributed to the scatter of the axes of the local electric field acting on the magnetic ions. A distinct spectrum of the Gd^{3+} ions was observed in the KY(MoO_h)₂ single crystals. From the angular distribution of the EPR spectrum it is deduced that the structure TY(MoOh), has either monoclinic or rhombic syngony. The constants of the spin Hamiltonian has been evaluated and it is concluded from the near-equality of some of the constants for Gd3+ in crystals with scheelite structure, that the Card

L 21400-66 ACC NR: AP6003795

nearest surrounding of Gd^{3+} ions in the $KY(MoO_4)_2$ are similar in structure in all these crystals. Orig. art. has: 1 formula SUB CODE: 20/ SUB DATE: 12Ju165/ OTH REF: 002

Card 3/3 000





FALIN, V.N.; MANDEL', Ya.M.

Planning of work in a province public health department. Zdrav. Ros. Feder. 4 no.9:12-14 5 '60. (MIRA 13:9)

1. Iz Tambovskogo oblastnogo otdela adravookhraneniya.
(PUBLIC HEALTH)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

。 一种,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们也不是不是,这个人,也可以不是我们的,我们

L 23287-65 EWI(m)/EWP(e)/EPF(c)/EMP(j) Pr-4/Pc-4 RM/WH ACCESSION NR: AP4049491 8/0020/64/159/002/0423/0426

AUTHOR: Komarov, V.S.; Yermolenko, N.F., (Acad. AN BSSR) Yarlamov, V.I.; Falina, A.S.

TITLE: Preparation of cracking catalysts from kaolin

SOURCE: AN SSSR. Doklady*, v. 159, no. 2, 1964, 423-426

TOPIC TAGS: cracking catalyst, kaolin catalyst, catalytic cracking, aluminosilicate catalyst, gas oil cracking

ABSTRACT: In order to improve the aluminosilicate catalysts made from clay, the following alkaline-acid method was tested. Kaolin, washed free of coarse particles, was mixed with sufficient 20% NaOH to dissolve the SiO₂ and Al₂O₃, plus 15-20% excess, the mixture was heated on a boiling water bath for 8-12 hours, cooled to 15-20C, and HCl was added with intensive stirring to dissolve the mineral. Then an aqueous solution of NH₃ was added to raise pH to 6-6.5 and the curdled precipitate was thoroughly washed until free of chloride ions After drying at room temperature and then for 3-4 hours at 150-200C, the catalyst was activated with a 0.1 N solution of an aluminum salt or 0.01 Nof HCl. It was then washed with water, dried, and subjected to heat treatment at 550C in a slow stream of dry air for 6-8 hours. The catalyst was used for cracking gas oil

Card 1/2

L 23287-65

ACCESSION NR: AP4049491

fractions. The results show that the catalytic properties were comparable to those of synthetic aluminosilicate catalysts and that the stability was greater. Orig. art. has: 3 tables and 1 figure.

ASSOCIATION: Institut obshchey i neorganicheskoy khimii Akademii nauk BSSR (Institute of General and Inorganic Chemistry of the Academy of Sciences, BSSR)

SUBMITTED: 11Jun64

ENGL: 00

SUB CODE: FP, IC

NO REF SOV: 012

OTHER: 005

Card 2/2

KAPATSINSKIY, S.V.; LIPKIND, B.A.; KOZLOVA, T.Ye.; FALINA, A.S.

Crimean bentonites as raw materials for the production of oil purification cracking catalysts and adsorbents. Bent. glimy Ukr. no.3:89-98 59. (MIRA 12:12)

1. Gor'kovsknya opytnaya basa Vsesoyuznogo nauchno-issledovatel'skogo instituta po pererabotke nefti i gasa i polucheniyu iskusstvennogo shidkege tepliva. (Crima-Bentonite) (Catalysts) (Adsorbents)

。 1970年的自身代码的研究。他的代码中央大约1976年,长年四年的创新的大型企业和广泛企业的企业,在1976年,1976年,1976年的1976年的1976年,1

FALINA, N. N.: Master Biol Sci (diss) -- "A study of the biology of a culture of Bacterium prodigiosum Lehmann et Neumann grown submerged". Leningrad, 1958.

17 pp (Acad Sci USSR, Botanical Inst im V. L. Komarov), 150 copies (KL, No 4, 1959, 124)

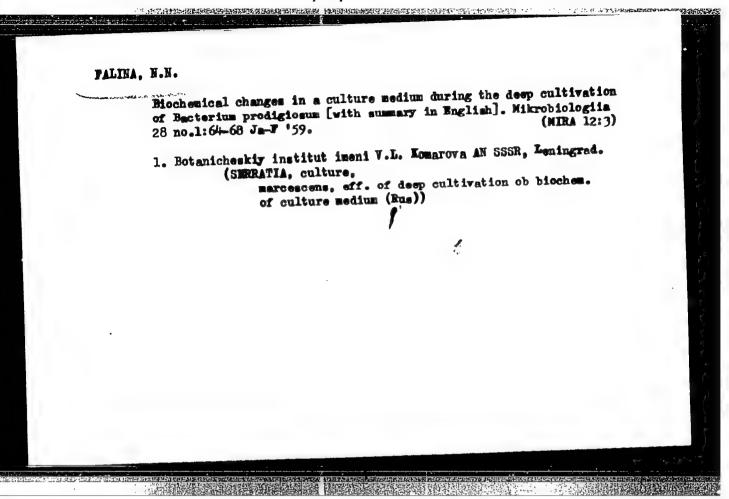
FALINA, N.H.

Studies on Bacillus prodigiosus as an microorganism producing antibiotics [with summary in English]. Antibiotiki, 3 no.3:23-28 My-Je *58 (MIRA 11:7)

1. Laboratoriya novykh antibiotikov (saw. - doktor khim.nauk P.A. Yakimov) Botanicheskogo instituta imeni V.L. Komarova AN SSSR i kafedra mikrobiologii (sav. - prof. P.N. Kashkin) Leningradskogo khimiko-farmatsevticheskogo instituta.

(ANTIBIOTICS, preparation of, from Serratia marcescens (Rus)) (SERRATIA,

marcescens, prod. of antibiotics (Rus))



FALINA, N.H.; MASLOVA, R.A.; YAKIMOV, P.A.

Amino acid composition of the mycelium of the fungus Hydnum septentrionale Fr. Mikrobiologiia 32 no.2:223-226 Mr-Ap '63. (MIRA 17:9)

1. Botanicheskiy institut imeni Komarova AN SSSR.

FALINA, N.N.; MASLOVA, R.A.; YAKIMOV, P.A.; ANDREYEVA, S.M.; ALEKSEYEVA, Ye.V.

Some results of studying Basidiomycetes as a source for obtaining feed proteins and diet-deficient amino acids. Rast. res. 1 no.1: 122-127 '65. (MIRA 18:6)

1. Botanicheskiy institut im. V.L. Komarova AN SSSR, Leningrad.

公共公共,全年的企业的政策的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,但是一个人的企业,

RUSZCZAKOWA, Jadwiga; FALINSKA, Alicjz

Radiological pictures of osseous changes in neuroblastomas. Polski prsegl.radiol.19 no.4:181-190 Oct.-Dec 1955.

 Z Zakladu Radiologii A.M. w Gdansku, Kierownik: prof.dr. med. W. Grabowski i s Kliniki Chorob Dsieciecych. A.M.Gdansku Kierownik: prof. d med. H. Brokman. Jaskowa Dolina 46a. (NEUHOBIASTOMA, im infant and child.

metastases to bones, x-ray)
(BONES, neoplasms,
neuroblastoma, metastatic, x-ray in child)

FALINSKI, J.B.

Saisonal variability of the frontiers of the phytocenoses.

Acta soc botan Pol 31 no.2:239-263 '62.

1. Pracownia Fitosocjologii Lesnej, Polska Akademia Hauk,

Warszawa.

FALINSKI, J.B.

Carpetlike plant groupings of the western part of the Great Polish-Kujawian Lowland. Acta soc botan Pol 32 no.1:81-99 '63.

1. Zaklad Fitosocjologii Lesnej, Universytet, Warszawa.

FALINSKI, J.B.; HRYNKIEWICZ-SUDNIK, J.; FABISZEWSKI, J.

Field brushwood of the order Prunetalia in the Kutno Plain as indicating the present potential natural vegetation of that region. Acta soc botan Pol 32 no.4:693-714.63.

1. Zaklad Pitosocjologii Stasowanej, Uniwersytet, Warszawa, i Instytut Botaniczny, Uniwersytet, Wroclaw.

WIERZYNSKI, Eugeniusz; PREFERANSOW, Juliusz; TENNER, Julian; FALINSKI, Waldemar

HAVE THE PROPERTY OF THE PROPE

Team work in the treatment of cancer of the upper jaw. Case report. Nowotwory 15 no.1:85-88 Ja-Mr*45.

1. Z Katedry i Zakladu Protetyki Stomatologicznej Slaskiej Akademii Medycznej w Zabrzu (Kierownik: doc. dr. Cichowski); z Wojewodzkiego Szpitala Chirurgii Phastycznej w Polanicy Zdroju (Kierownik: dr. M. Krauss) i z Instytutu Onkologii w Cliwicach (Dyrektor: dr. med. J. Swiecki).

USSR / General and Special Zoology. Insects.

Abs Jour: Ref Zhur-Biol., No 4, 1958, 16473

Author : Faliokha I.V.

: Institute of Entomology and Phytopathology Aca-Inst

demy of Sciences Ukrainian Soviet Socialist

Republic.

: The Introduction of Hexachlorane into the Soil for Title

the Control of the Larvae of the Beet W evil. (Vneseniye heksakhlorana v pochvu dlya bor'by

s lichinkami sveklovichnogo dolgonosika)

Orig Pub: Nauchn. tr. In-ta entomol. i fitopatol. AN UKSSR,

1958, 7, 99-103

Abstract: HCCH [hexachlorane] was mixed with granulated super-

phosphate in machines or barrels for a dry mordant treatment of the seeds on the basis of 5 kg/c of a 25% HCCH, or 10 kg/c of 12% HCCH dust. In

Card 1/3

36

USSR / General and Special Zoology. Insects.

^{Abs}A**pprovēd**f**ør:rebease: 103/4,3/1<u>2</u>00**1 ₁₆₄GLA-RDP86-00513R000412410011-7"

Abstract: field experiments in beet planting 15 and 25 kg/ hectare of 12% HCCH and 6 kg, 8 and 12 kg/hectare of 25% dust mixed with fertilizers were introduced into the beds. The introduction of 12 kg/hectare of 25% HCCH was also combined with a HCCH treatment of seeds prior to planting. In the 1954 experiments, the delay in sprouting occurred only in the first days on plots with 12 kg/hectare of 25% HCCH dust and 25 kg/hectare of 12% HCCH dust. Paralysis and the death of the beetles were found only when the seed was treated prior to planting. In the same experiments damages to young sprouts by little fleas constituted only 2.2%, in the rest damages by small fleas were equal to 22.8-61.8%. The introduction of HCCH reduced the number of hibernating beetles 3-4 times. In an experiment

Card 2/3

FAIISEVIC, J.

ZAHARIJA, L.; FALISEVAC. J. "Results of field examinations of persons connected with cases of leptospirosis." p. 221.

(Arhiv Za Higijenu Rada. Vol. 4, no. 2, 1953, Zagred.)

SO: Monthly List of East Europe an Accessions, Vol. 3, No. 6, Library of Congress, Feb. 1954, Uncl.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

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MIHALJEVIC, F.; FALISHVAC, J.; BEZJAK, B.; HEZJAK, V.; CVJETANOVIC, B. FRAS, I.

Tularemia in Croatia. Higijena, Beogr. 6 no.2:129-150 1954.

l. Bolnica sa sarasne bolesti; Kavod sa mikrobiologiju Medicinskog fakulteta, Skola narodnog sdravlja, Institut sa veterinarskomedicinska istrasivanja, Eagreb.

(TULAMBNIA, epidemiol.
Yugosl.)

FALISEVAC, Josip, dr.; BEZJAK, Vlado, dr.

Moniliasis caused by antibiotic therapy. Med. glasm. 8 no.2:
48-50 F 154.

1. Bolnica sa sarasna bolesti u Zagrebu (sef-lijecnik prof. dr. F.Mihaljevio) Zavod sa mikrobiologiju Medicinskog fakulteta u Zagrebu (prestojnik prof. dr. D.Filipovio) Centralni higijenski savod u Zagrebu (direktor dr. I.Brodarec)

(AFFIBIOTICS, inj. eff.

*moniliasie)

(MONILIASIS, etiol. & pathogen.

*antibiotics)

Palisevac, J. dr.; Bezjek, B.dr.

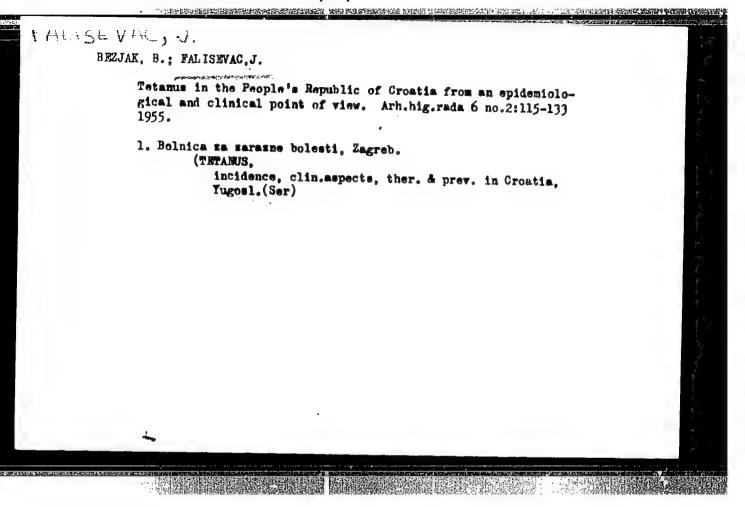
Psittacosis (ornithosis). Lijec. vjes. 76 no.1-2:1-7 1954.

1. Is Bolnice sa sarasne bolesti u Zagrebu.
(ORNITHOSIS

*psittacosis, in Nugosl., first case)

Clinical a spects of human Salmonella infections. MadoviMed. fak. Zagrebu 1:5-60 1955. 1. From the Fever Hospital and the Clinic for Infectious Diseases of the Medical Faculty, Zagreb. (SALMONELLA INFECTIONS, clin.aspects)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

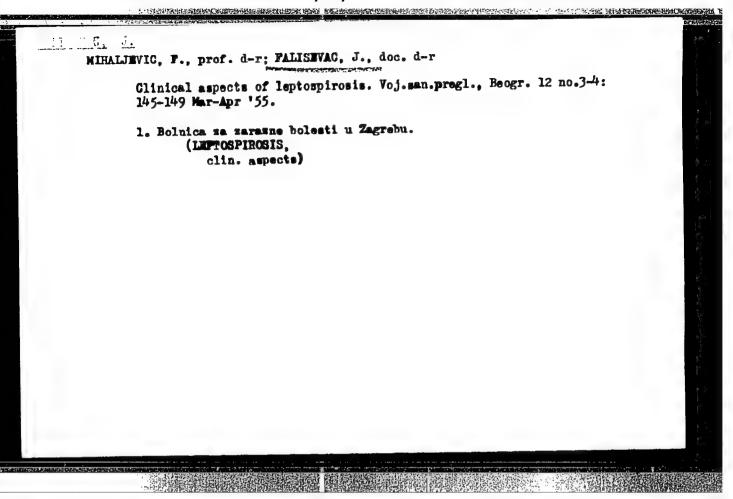


ZAHARIJA, I.; FALISEVAC, J.

The exposure of slaughter-house workers to Leptospira infections. Arh. hig. rada 6 no.3:221-229 1955.

1. Zavod i klinika sa sarazne bolesti Veterinarskog fakulteta Sceucilista u Zagrebu i Bolnica i katedra sa sarazne bolesti u Zagrebu. Institute and Clinic for Infectious Diseases, Veterinary Faculty, University of Zagreb. Fever Hospital and Clinic for infectious Diseases, Medical Faculty, University Zagreb. (WEILS DISEASES,

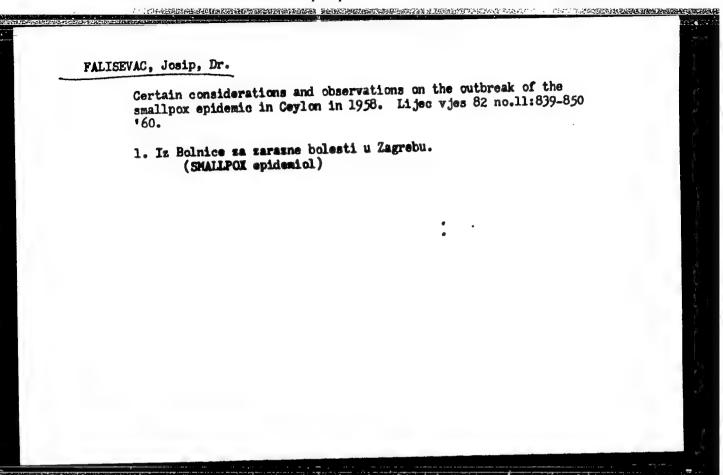
incidence in slaughter-houses, prev. (Ser))
(OCCUPATIONAL DISEASES,
Weil's dis. in slaughterhouse workers. (Ser))



Tropical cosinophilia (Weingarten's syndrome. Lijec. vjes. 77 no.10-12:523-526 Oct-Dec 55.

1. Is Bolnice sa sarasne bolesti u Zagrebu.

(MOSINOPHILIA, tropical, first case in Yugosl. (Ser))



Progress in the field of infectology since the liberation in People's Republic of Croatia, Vej.san.pregl. 18 no.6/7:564-569 Je-Jl '61.

1. Medicinski fakultet u Zagrebu, Bolnica za zarazne bolesti.

(EPIDEMIOLOGY)

MIHALJEVIC, Frane, dr.; FALISEVAC, Josip, dr.

Current problems of infectology. Lijecn. vjesn. 83 no.11:1131-1143 '61.

1. Iz Bolnice za zarazne bolesti u Zagrebu.

(COMMUNICABLE DISEASES)

FALISEVAC, Josip, dr.; RULNJEVIC, Juraj, dr.; HIRTZLER, Rasul, dr.

Epidemic of poliomyelitis in Croatia in 1960. Lijecn. vjesn. 83
no.6:567-585 '61.

1. Iz Bolnice za zarazno bolesti u Zagrebu i Zavoda za opcu patologiju
i patolowku anatomiju Medicinskog fakultata Svencilista u Zagrebu.

(POLIOMYELITIS epidemiol)

FALISEVAC, Josip, dr.; MIHALJEVIC, Franc, dr.

Problems facing general practitioners in acute infectious disease. Lijecn. vjesn. 84 no.7:637-648 '62.

1. Iz Bolnice zu zarazne bolesti u Zagrebu.
(COMMUNICABLE DISEASES) (GENERAL PRACTICE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

YUGOSLAVIA

Dr Josip FALISEVAC, Dr Zvonimir KOSUTIC, Dr Dunja STARDIJAK and Dr Je No VESENJAK-HIRJAN, Rospital for Infectious Diseases (Dolnice za zarazne bolesti) and School of Public Realth (Skola narodnog zdravlja) RA. Stampare, Zagrab.

"Typhus or Brill's Disease - A Diagnostic Problem."

Zagreb, Lijecnicki Vjesnik, Vol 84, No 10, Oct 1962; pp 393-1010.

Abstract [German summary modified]: Of 49 patients with scute typhus treated in authors; hospital, 3) were considered to have Brill's disease (resurrence by re-activation of dormant rickettsiae) rather than primary typhus. Classification by month of onset, 356, 54X, symptoms and lab signs; all are somewhat uncertain indicators of whether disease episode is primary or not. Comprehensive discussion of subject. Seven tables, 26 references: 6 Yugoslav 1 Soviet, reat Wesself.

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FALISEVAC, Josip, dt.

Tick-borne meningconcephalitis in the Croatian People's Republic. Lijecn. vjesn. 85 no.10:1077-1084 '63.

l. Iz Bolnice za zarazne bolesti u Zagrebu.

S

,这种的最后,我们的大学的一个人,这个人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们就是这个人,我们就会不是一个人,也不会不是一个人,这个人们就

FALISEVAC, Josip; RUINJEVIC, Juraj; BREITENFELD, Josip

Clinical considerations on tick-borne meningoencephalitis in
Croatia. Zdrav. vestn. 33 no.10:259-262 '64

1. Klinika za zarazne bolesti, Zagreb.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALISEVAC, Josip, dr.; RULNJEVIC, Juraj, dr.; BEZJAK, Branko, dr.; HELLENBACH, Helena, dr.; BREITENFELD, Josip, dr.

Clinical considerations on tick-borne meningoencephalitis. Lijecn. vjesn. 86 no.1:25-34 Ja*64

1. Iz Bolnice za zarazne bolesti u Zagrebu

9

FALISEVAC, Josip, prof. dr.; BEZJAK, Branko, prof. dr.; KEGIC, Bozica, dr.; AIFRAJ, Dora, dr.; DRAGAS, Zlata, dr.; HRABAR, Ante, dr.

Our experience with the treatment of typhoid fever carriers. Med. glas. 19 no.8/9:194-198 Ag-S '65.

1. Bolnica za zarazne bolesti u Zagrebu (Sef lijecnik: prof. dr. F. Mihaljevic) i Republicki zavod za zastitu zdravlja u Zagrebu (Direktor: dr. I. Brodarec).

Virus Diseases

YUGOSLAVIA

FALISEVAC. Josip. Dr., SVARA, Vesna, Dr., BACUN-KUBOVIC, Marija, Dr., RULNJEVIC, Juraj, Dr. SMERDEL, Stanislav, Dr.; Fever Hospital, and A. Stampar School of Public Health, Zagreb (Bolnica za zarazne bolesti i Skola narodnog zdravlja "Andrija Stampar", Zagreb), Zagreb.

"Clinical Observation in Diseases Caused by Enteroviruses in 1963" Zagreb, Lijecnicki Vjesnik, Vol 87, No 11, 1965, pp 1207-1216

Abstract: _Authors' English summary modified In 1963 a major epidemic of Bornholm disease, serous meningitis, and other illnesses which are known to be possibly caused by Coxsackie and ECHO viruses, occurred in the surroundings of Zagreb and the city itself. Many of the patients were seen in the field and 178 were admitted to Fever Hospital, Zagreb. Seventy-five of them were classified as Bornholm disease with various manifestations(pleurodynia accompanied by pleurisy, pericarditis, vesicular pharyngitis and serous meningitis, respectively). Two cases presented themselves as herpangina, 74 as serous meningitis, with or without a rash, one with picture of paralytic poliomyelitis. five as meningoencephalitis and 21 as febrile illness with or without Epidemiological and clinical characteristics of those syndromes are given and an attempt is made to give criteria for

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YUGOSIAVIA

Zagreb, Lijecnicki Vjesnik, Vol 87, No 11, 1965, pp 1207-1216 syndromes. Enteric viruses were isolated from the stools of 29 patients with Bornholm disease and 20 patients with serous meningitis. Thirty-one of these strains were identified as Coxsackie group B viruses, types 1, 3, 5, four others belonged to the groups A and B, and the remaining 15 isolated strains could be classified only as non-polio enteroviruses. 8 Yugoslav, 9 Western references. Manuscript received 29 Jul 1965.

YUGOSLAVIA

FALISEVAC, Josip; and PETRICEVIC, Ivan, Hospital for Infectious Diseases (Bolnica za zarazne bolesti), Zagreb

"Treatment of Typhoid Fever with Ampicillin"

Zagreb, Lijecnicki Vjesnik, Vol 88, No 6, June 1966; pp 657-665

Abstract: [English summary modified] Use of ampicillin (Pentrexyl, Bristol) In 12 patients aged 8 to 37, all with typhoid fever; 4 to 6 grams daily were given for about two or three weeks; in general, around 10 days of treatment was necessary to achieve bacteriologic cure; 2 of the patients remained carriers. Allergic rash appeared in 6 patients; 2 of these after the treatment was already discontinued; in 1 (mild case) rash subsided although ampicillin was continued. 6 fever charts, table. Manuscript received 7 Jun 66.

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- 22 -

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UVMAN, K.; FAL'K, B.; MCHEDLISHVILI, G.I.

Adrenergic structures of the pial arteries and their relations to the cerebral cortex. Biul. eksp. biol. i med. 59 no.6:98-101 Je '65. (MIRA 18:6)

1. Otdel anatomii i otdel gistologii Lundskogo universiteta, Shvetsiya i otdel patofiziologii i morfologii Instituta fiziologii AN Gruzinskoy SSR, Tbilisi.

FALK, I.B.; GORBENKO, I.A.

Determining the optimal perforation density on the basis of the results of well investigations. Neft. khoz. 41 no.3:44-51 Mr '63. (MIRA 17:11)

FALK, I. G.

"The Histochemistry of Proteins and Mucopolysaccharides in Normal Tendons."

report submitted for the First Conference on the problems of Cyto and Histochemistry, Moscow, 19-21 Dec 1960.

Laboratory of Pathohistology of the Scientific Research Institute of Traumatology and Orthopedia.

FUKS, B.B.; KONSTANTINOVA, I.V.; STEFANOVICH, L.Ye.; DEVOYNO, L.V.; SERGIYEVSKIY, V.S.; FALK, I.G.; MODYAYEV, V.P.

Influence of some factors on the growth and differentiation of the connective tissue in the regeneration of the cornea, aorta, tendons and bones in biological frameworks. Dokl. AN SSSR 152 no.5:1260-1262 0 '63. (MIRA 16:12)

1. Institut eksperimental*noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR. Predstavleno akademikom N.N.Anichkovym.

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s/0299/64/000/014/M023/M023

SOURCE: Ref. zh. Biologiya. Svodnywy tom, Abs. 14M152

AUTHOR: Falk, I. G.

TITLE: Morphological and histochemical changes in tendon tissue transplantation

CITED SOURCE: Sb. 3 Vses. konferentsiya po peresadke tkaney 1 organov, 1963. Yerevan, 1963, 474-475

TOPIC TAGS: tendon, transplantation, accretion, mucopolysaccharide, rabbit, autotransplantation, homotransplantation

TRANSLATION: The process of transplant accretion and the dynamics of mucopolysaccharides were investigated histologically by staining according to van Gizon and histochemically according to Vinogradov and Fuks: method in rabbits after auto- and homotransplantation of the Achilles tendon. During the first two weeks the collagenic fibers of the transplant were homogenized or else were subjected to separation and fragmentation. Significant chemical changes took place in

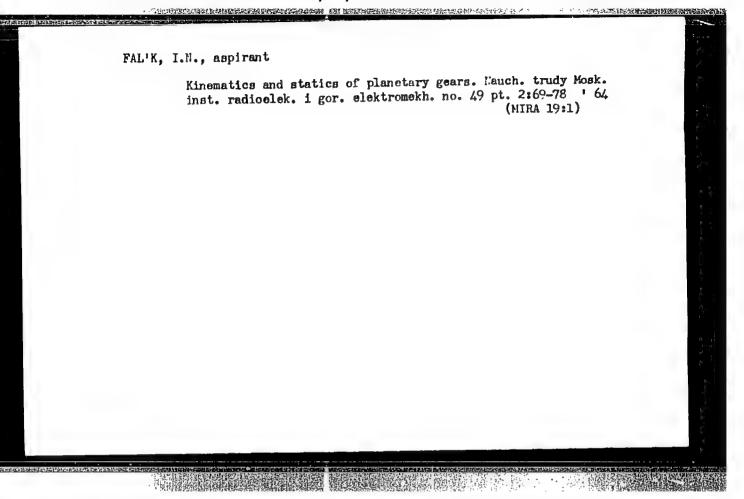
Card 1/2

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the fibers with destruction of the mucopolysaccharide protein complex. Metachromatin and Heil-positive granules of different size were found in the fibroblast protoplasm and also in the intracellular and in the basic matter of the granulation tissue near the transplant. Acid mucopolysaccharides accumulated during intensive collagen formation. At later stages the fibroblasts and new collagenic fibers acquired a definite architectonic structure and the number of mucopolysaccharides decreased.

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FERMANI

FALE, Judit, Dr Yakabr. Borbala, Dr. Methodological Infact Nacescy of Locay at (Locay att Molescertani Oseosembotthom).

一个人,但是我们是我的国际的人,但是我们是我们是我们的人,我们就是我们的人,我们就是我们的人,我们就是我们的人,我们不

"Three Atypical Cases of Interscibial Phennonia."

Bulapers, Cryosi Hetilop, Vol 104, 85 8, 38 Feb 1963, per-s 3631308.

Abstract: [Authors' Hungarian summary] Three cases are reported from the material of the institution where, spart from an increase of mark of respiration, no olinical sign of the disease was observable decime or after the disease. With no disturbance in the development of the infant. Along pictures showed signs of interstitial programming for three months. In no instance was reverse or long-lasting increase of the pregions of the preparation rate present without positive X-ray or clinical symptoms following to.

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"

FALK, Judit, dr.

Studies on the optic reaction of the arms as a sign of readiness to stand up. Gyernekgyogyaszat 15 no.5:143-146. My 64.

1. Loczy uti Modszeriani Csecsemootthon (ig. foorvos: Peterne Pikler, Emmi, dr.)

12.00m分别的原则的现在分别的基础的基础的基础的图像,如果的原始的图像是是是自己的一个。

*

FALK, Judit, dr.

The role of patient care in the treatment of hip dysplasia.
Orv. hetil. 106 no.45:2143-2146 7 N '65.

1. Orszagos Csecsemo- es Kisgyermekgondozasi es Nevelesi Modszertani Intezet (igazgato foorvos: Peterne, Pikler Emmi, dr.).

FALK, Kh.; POPVASILEV, Iv.

Haptoglobins and a technic for their determination. Suvr. med. 12 no.10:85-92 '61.

1. In Instituta po sudebna meditsina na Khumboltoviia universitet - Berlin (Direktor prof. d-r med. O. Prokov).

(HAPTOGLOBINS)

FALK L. A. Health in Byelorussia A devastated area of the Soviet Union American Review of Soviet Medicine, New York 1947, 4/4 (306-313)

The Republic of Byelorussia, commonly known as White-Russia, was one of the most heavily war-devastated areas. Its population in 1939 was 5,5000,000; in 1940 after parts of Poland were incorporated it was 10,330,000. From 1918 onwards energetic measures were taken to stamp out epidemics and to improve health standards; modern hospitals and health centres were built and health personnel trained in numbers approaching adequacy. After invasion this health advance was reversed. Details from starvation, violence, epidemics and disease became matters of daily experience. Over 2,000,000 of the 10,000,000 inhabitants perished. Ther Germans are reported to have ruined and plundered 1,136 hospitals, clinics and dispensaries, that is over 75 per cent of the pre-war total of the republic.

Since 1946 the position has been much improved. The typhus epidemic of 1943 to 1944 has subsided; other major insect-borne diseases (with the exception of malaria) and water-borne diseased have ceased to be of serious concern. Tuberculosis and syphilis have continued to be major problems especially among the repatriated slave-labourers and war prisoners. Food, clothing and housing are still dangerously inadequate, as are also medical supplies and equipment. Though the health network has coped with its problems in a strikingly efficient manner considering the available resources, outside aid is still required.

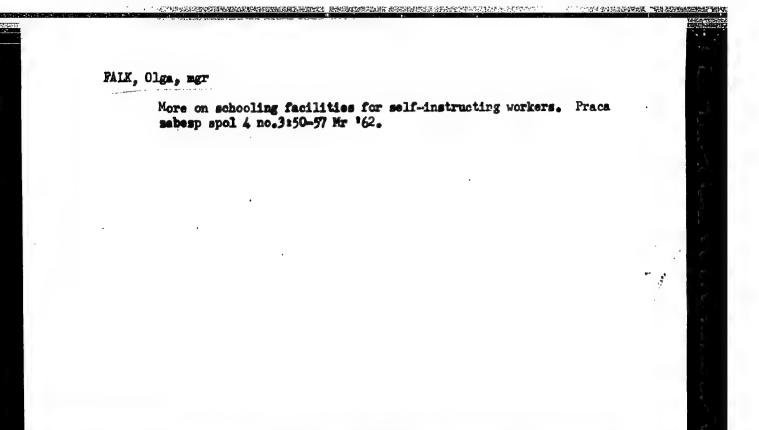
So: Medical Microbiology and Hygiene, Section IV, Vol. I, #1-6

BAGDY, D.; FALK, Martha; TOLNAY, P.

Inhibition of elastase by trypsin-inhibitors. A preliminary note. Acta physiol. 21 no.2:123-126 62.

1. Department of Biochemistry, Institute for Pharmacoindustrial Research, Budapest.

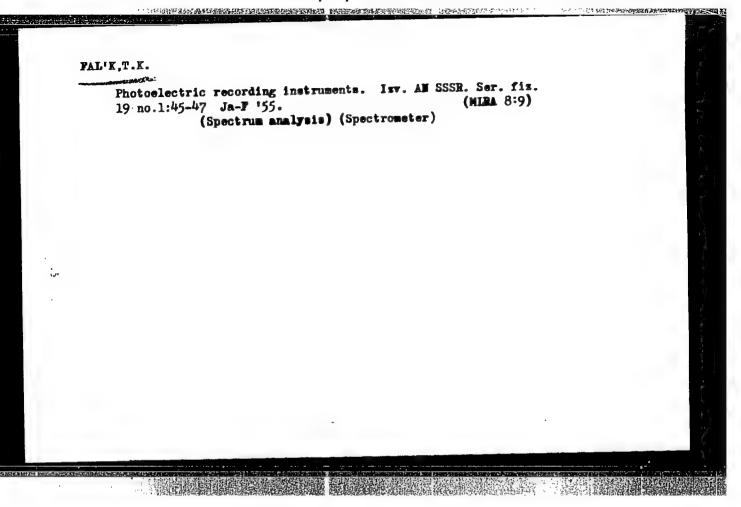
(PROTEASES antagonists) (TRYPSIN antagonists)



FAIK, Richard, dr., okleveles gepeszmernek, egyetemi tanar

Buckling of the boring rod and determination of the place of stabilizers. Bany lap 98 no.4:267-272 Ap 165.

1. Chair of Minlay Machinery of the Technical University of Heavy Industry, Miskole.



SOV/51-6-6-28/34 24(7)

Berkovich, S.L., Gofren, M.V., Lobachev, M.V., Falik, T.K. and AUTHORS: Sharonov. D.I.

Intensity

A High. / Spectrometer DFS-12 with Diffraction Gratings (Svetcail nyy TITLE: spektrometr s difraktsionnymi reshetkami DFS-12)

PERIODICAL: Optika i spektroskoplya, 1989, Vol 6, Nr 6, pp 804-306 (USSR)

Intensity spectrometer DFS-12, using diffraction gratings and ABS TRACT: A new high / photoelectric recording, was developed in 1957. This spectrometer makes it possible to record Raman spectra of transparent liquids and diffusely scattering substances such as turbid solutions, powders and glasses. The spectrometer works in the region 3500-5400 Å. Optically

the spectrometer (Fig 1) is a double mirror monochromater (entry slit 1, exit slit 3) with two diffraction gratings (6). To correct for aberrations non-symmetric incidence on gratings was employed and parabelic mirrors (5) were used; the focal length of these mirrors were 800 mm and their relative apertures 1:5.3. The gratings had 600 lines/mm, ruled area 140 x 150 mm and were used in the second order, concentrating ~60% light in the region from 4300 to 4700 Å. Dispersion of the instrument when used as a double monochromator was 5 A/mm. Using

another slit (2) and a rotating mirror (7) the instrument could be used as an ordinary menochromator (exit slit 4) with 10 A/mm dispersion. A Card 1/2

FAL'K, V.E., inzh.

Effect of parallel compensation on the power of a traction transformer. Vest. TSHI MPS 22 no.3:8-12 '63. (MIRA 16:7)

1. Institut kompleksnykh transportnykh problem Gosplana SSSR. (Electric transformers—Testing)

(Electric substations)

S/141/62/005/004/008/009 E140/E435

9.7200

Pospelov, D.A., Fal'k, V.N.

AUTHORS:

Realization of ternary logic using three-phase codes TITLE: PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Radiofizika,

v.5, no.4, 1962, 791-798

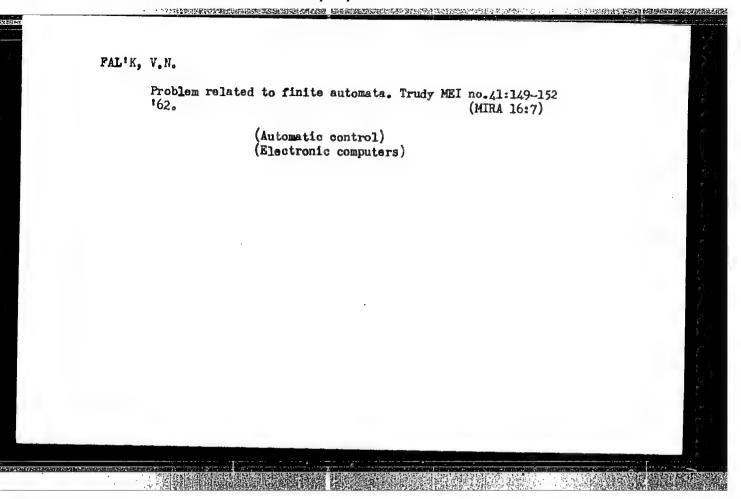
The authors propose a complete system of logical operations for a ternary code in which the variables take the TEXT: values -1, 0, +1. The logical operations analogous to complement, sum and product in binary logic are defined, together with two inate functions called characteristic functions. latter are important in expanding functions of several variables about a single variable. The circuit elements discussed previously (Izv. vyssh. uch. zav. - Radiofizika, v.5, 1962, 784) are applied in a three-wire logic to a ternary adder. There are 7 figures and 2 tables.

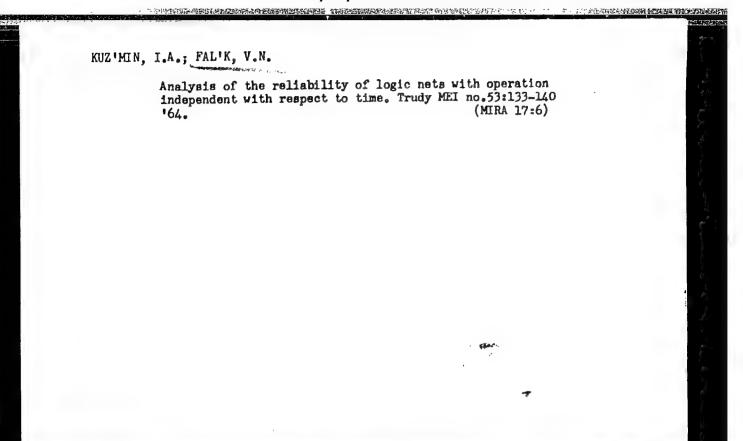
ASSOCIATION: Moskovskiy energeticheskiy institut

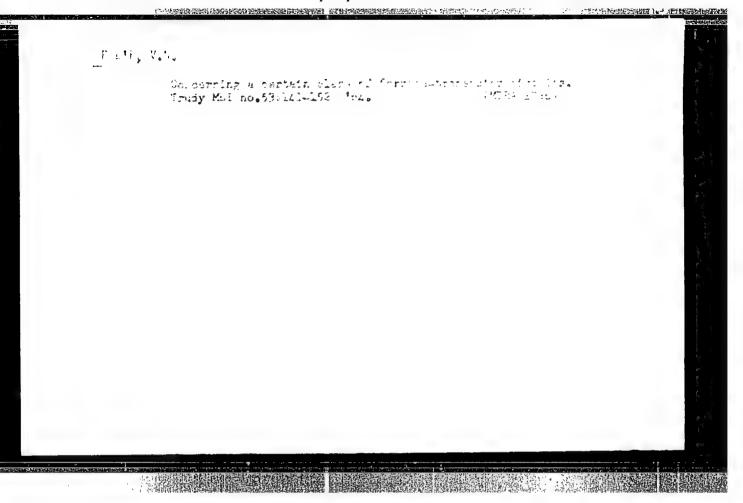
(Moscow Power Engineering Institute)

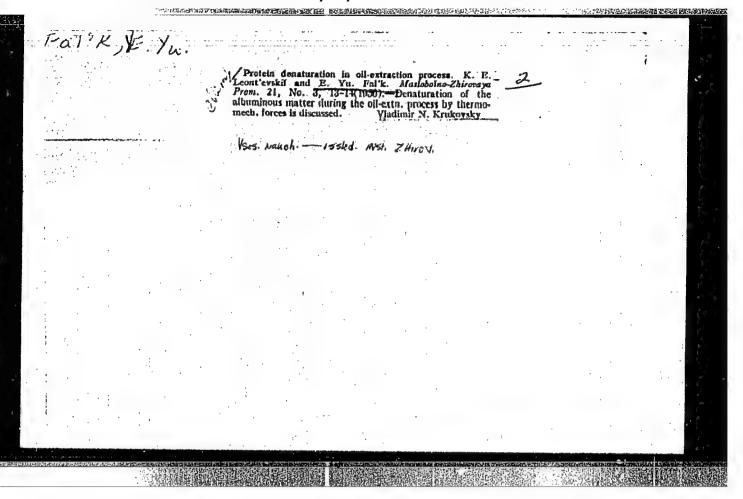
September 12; 1961 SUBMITTED:

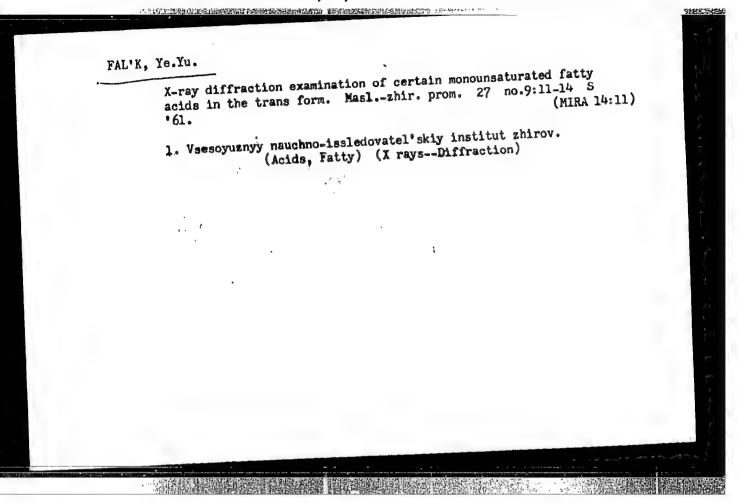
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GERSHENTSVIT, R.S.; FAL'K, Ye.Yu.

Use of X-ray and structural analysis for studying fat bases in pharmacy. Trudy Len.khim.-farm.inst. no.13:264-267 (62. (MIRA 15:10)

1. Kafedra analiticheskoy khimii (zav. prof. V.P.II'inskiy)
Leningradskogo khimiko-farmatsevticheskogo instituta.

(X RAYS-INDUSTRIAL APPLICATIONS) (OILS AND FATS)

VERGELESOV, V.M.; BELOUSOV, A.P.; FAL'K, Ye.Yu.; IL'CHENKO, E.A.; GERASIMOVA, Zh.I.

Polymorphic transformations in some natural fats with complex composition. Izv. vys. ucheb. zav.; pishch. tekh. no.6:48-54 (MIRA 17:3)

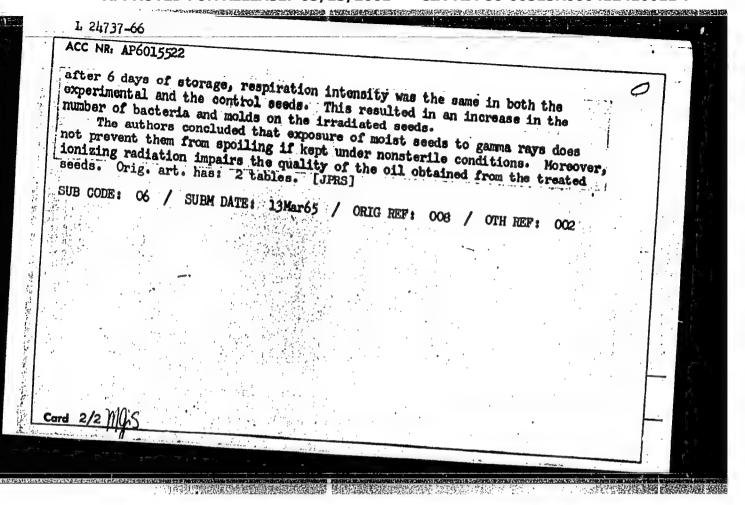
1. Ukrainskiy nauchno-issledovatel'skiy institut myasomolochnoy promyshlennosti i Vsesoyuznyy nauchno-issledovatel'skiy institut zhirov.

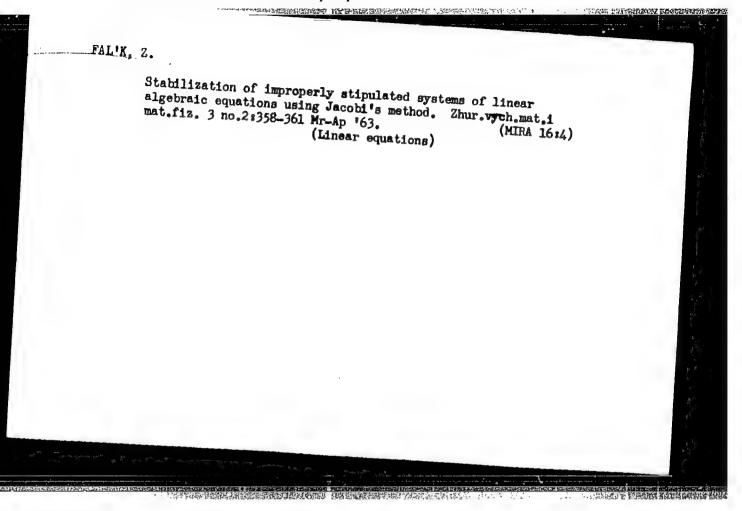
ROSHLARCVA, K.G., ROMERCVA L.V. FARIK, Ye.Yu., CHIPPEMARKAY, D.V.

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A k aponti idagrandaser szovattani elvaltomanai kiserla'i variumchlaridaergezenben Histological changes in the CUS due to barium chloride policaning Orv. Hetil.

Acute or chronic poisoning was produced in rabbits by 0.65 g. and 0.6005 to 0.01 g., respectively, per kg. body weight. The survival time in ceute poisoning was 140-150 minutes and 9% to 193 days in chronic poisoning. Changes observed in the vessels and nerve cells were attributed to the direct action of barium. Lesions of the lamina ganglianaris and maltifornia were observed mainly in the temporal area. The corous luysi, thomas and hypothalamus, inferior corpora quadrigemina and the anterior histological changes were not characteristic. The changes due to mall doses deserve particular attention because these dones were smaller than the therapeutic doses used when barium chloride is substituted for digitalis. Kellner - Debrecen (V, 2, 8)

SO: Neurology & Psychiatry Section VIII, Vol. 4, No. 1-6

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HAIMAGYI, D.dr.,; PAIKAI, B.dr.,; KOVACS, G.,dr.,; CZIPOTT, Z.dr.;

SOURNYI, E.,dr.

Simultaneous occurrence of Wolff-Parkinson-White syndrome, and congenital, isolated, pulmonary stenosis. Orv. hetil. 96 no.42:

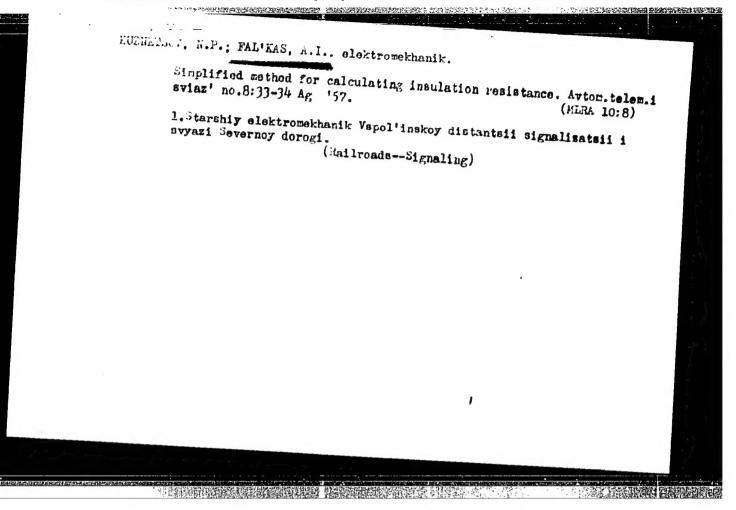
1. A Saegedi Orvostudomanyi Egyetem I. sz. Belgyogyaszati Klinikaja kozlemenye.

(HEART BLOCK

Wolff-Parkinson-White synd. with congen. isolated pulm. stenosis)

(PULMOMARY STENOSIS congen., isolated, with Wolff-Parkinson-White synd.)
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FAL! KAS, A.I.

Use of logic algebra for the analysis and synthesis of circuits in railroad automatic control systems. Avt., telem. i svias! 5 no.1:7-10 Ja '61. (MIRA 14:3)

1. Nachal'nik laboratorii signalizatsii i svyazi Severnoy dorogi.
(Railroads—Signaling) (Maitching theory)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000412410011-7"